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| | | | | Application Number | TBA |
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| | | | | First Named Inventor | Dennis Pavlick |
| | | | | Group Art Unit | TBA |
| | | | | Examiner Name | TBA |
| Sheet | 2 | of | 2 | Attorney Docket Number | 2004P00322US |

| OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS | | | |
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| Examiner Initials | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
| | H | J. LAWTON, P.J. MAYO and F.J. WEINBERG, Electrical Control of Gas Flows in Combustion Processes, April 17, 1967, p. 275-298, Vol. 303, Imperial College, London | |
| | I | HARTWELL F. CALCOTE and ROBERT N. PEASE, Electrical Properties of Flames, Industrial and Engineering Chemistry, December 1951, p. 2726-2731, Vol. 43, No. 12, Princeton University, Princeton, N.J. | |
| | J | H.F. CALCOTE, Ion Production and Recombination in Flames, 8th International Symposium On Combustion, 1962, p. 184-199, Williams and Wilkins | |
| | K | H.F. CALCOTE and C.H. BERMAN, Increased Methane-Air Stability Limits by a DC Electric Field, Fossil Fuel Combustion Symposium, January 1989, pp. 25-31, vol. PD 25, Houston, Texas | |
| | J | C.H. BERMAN, R.J. GILL, H.F. CALCOTE and T.Y. XIONG, Enhanced Flame Stability Using Electric Fields, Aero-Chem Tp-511 Final Report for the Gas Research Institute, April 1993, Final Report May 1991-1992 | |
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